

L Number	Hits	Search Text	DB	Time stamp
2	10	(tension force) same (wind\$3 roll\$3 tighten\$3) same (ribbon\$1 strip\$2 band\$1 foil\$1 film\$1) same (metal\$3 conduct\$3) same (contact\$3 break\$3 broken) and (electrolyt\$3 near\$5 capacitor\$1)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 18:23
3	10	((tension force) same (wind\$3 roll\$3 tighten\$3) same (ribbon\$1 strip\$2 band\$1 foil\$1 film\$1) same (metal\$3 conduct\$3) same (contact\$3 break\$3 broken) and (electrolyt\$3 near\$5 capacitor\$1)) and (tension force) same (wind\$3 roll\$3 tighten\$3) same (ribbon\$1 strip\$2 band\$1 foil\$1 film\$1) same (metal\$3 conduct\$3) same (contact\$3 break\$3 broken)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 18:31
4	1199	(wind\$3 roll\$3 tighten\$3) same (ribbon\$1 strip\$2 band\$1 foil\$1 film\$1) same (metal\$3 conduct\$3) same (contact\$3 touch\$3) same (break\$3 broken "through" crack\$3 pok\$3) and (capacitor\$1 batter\$3))	USPAT; US-PGPUB; EPO; JPO	2004/02/20 18:36
5	259	((wind\$3 roll\$3 tighten\$3) same (ribbon\$1 strip\$2 band\$1 foil\$1 film\$1) same (metal\$3 conduct\$3) same (contact\$3 touch\$3) same (break\$3 broken "through" crack\$3 pok\$3) and (capacitor\$1 batter\$3)) and (multi multiple multiplicity plural number plurality two three) adj5 (anode\$1 cathode\$1 electrode\$1)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 18:47
6	190	(((wind\$3 roll\$3 tighten\$3) same (ribbon\$1 strip\$2 band\$1 foil\$1 film\$1) same (metal\$3 conduct\$3) same (contact\$3 touch\$3) same (break\$3 broken "through" crack\$3 pok\$3) and (capacitor\$1 batter\$3)) and (multi multiple multiplicity plural number plurality two three) adj5 (anode\$1 cathode\$1 electrode\$1)) and (oxide\$1 dioxide\$1 dielectric insulat\$3) same (break\$3 broken "through" crack\$3 pok\$3)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 18:39
7	25	((((wind\$3 roll\$3 tighten\$3) same (ribbon\$1 strip\$2 band\$1 foil\$1 film\$1) same (metal\$3 conduct\$3) same (contact\$3 touch\$3) same (break\$3 broken "through" crack\$3 pok\$3) and (capacitor\$1 batter\$3)) and (multi multiple multiplicity plural number plurality two three) adj5 (anode\$1 cathode\$1 electrode\$1)) and (oxide\$1 dioxide\$1 dielectric insulat\$3) same (break\$3 broken "through" crack\$3 pok\$3)) and (intimate\$1 physical) adj4 (touch\$3 contact\$3)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 18:38
8	11	(((((wind\$3 roll\$3 tighten\$3) same (ribbon\$1 strip\$2 band\$1 foil\$1 film\$1) same (metal\$3 conduct\$3) same (contact\$3 touch\$3) same (break\$3 broken "through" crack\$3 pok\$3) and (capacitor\$1 batter\$3)) and (multi multiple multiplicity plural number plurality two three) adj5 (anode\$1 cathode\$1 electrode\$1)) and (oxide\$1 dioxide\$1 dielectric insulat\$3) same (break\$3 broken "through" crack\$3 pok\$3)) and (intimate\$1 physical) adj4 (touch\$3 contact\$3)) and (oxide\$1 dioxide\$1 dielectric insulat\$3) near\$7 (break\$3 broken "through" crack\$3 pok\$3)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 18:43

10	754	intimate near5 (contact\$3 touch\$3 embrac\$3 cover\$3) same (conduct\$3 metal\$3) near7 (foil\$1 band\$1 electro\$2 anod\$2 cathod\$2 strip\$2 ribbon\$1) and (capacitor\$1 batter\$3)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 18:47
11	422	(intimate near5 (contact\$3 touch\$3 embrac\$3 cover\$3) same (conduct\$3 metal\$3) near7 (foil\$1 band\$1 electro\$2 anod\$2 cathod\$2 strip\$2 ribbon\$1) and (capacitor\$1 batter\$3)) and (multi multiple multiplicity plural number plurality two three) adj5 (anode\$1 cathode\$1 electrode\$1)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 19:04
12	422	((intimate near5 (contact\$3 touch\$3 embrac\$3 cover\$3) same (conduct\$3 metal\$3) near7 (foil\$1 band\$1 electro\$2 anod\$2 cathod\$2 strip\$2 ribbon\$1) and (capacitor\$1 batter\$3)) and (multi multiple multiplicity plural number plurality two three) adj5 (anode\$1 cathode\$1 electrode\$1)) and (multi multiple multiplicity plural number plurality two three) adj5 (anode\$1 cathode\$1 electrode\$1)	USPAT; US-PGPUB; EPO; JPO	2004/02/20 19:05